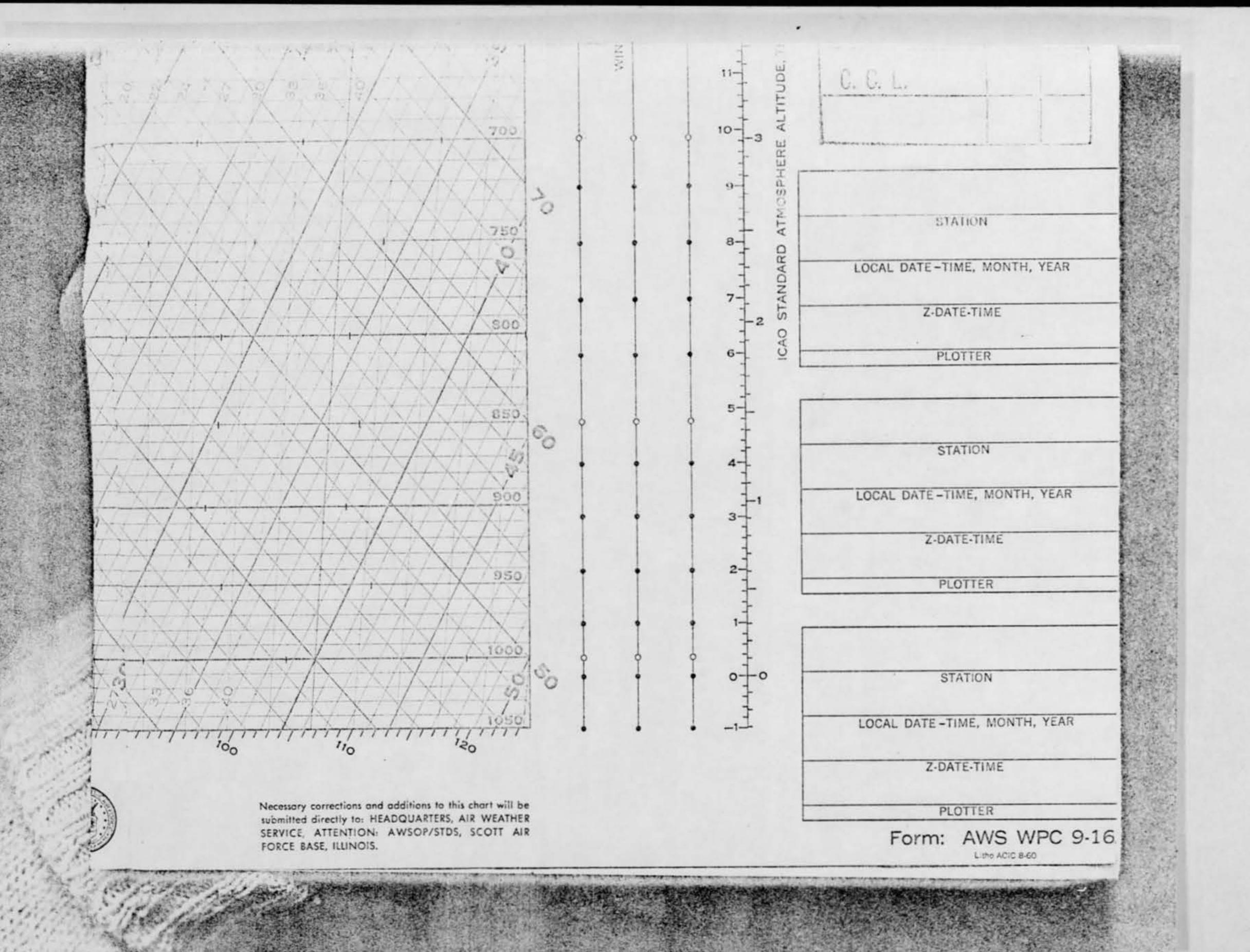
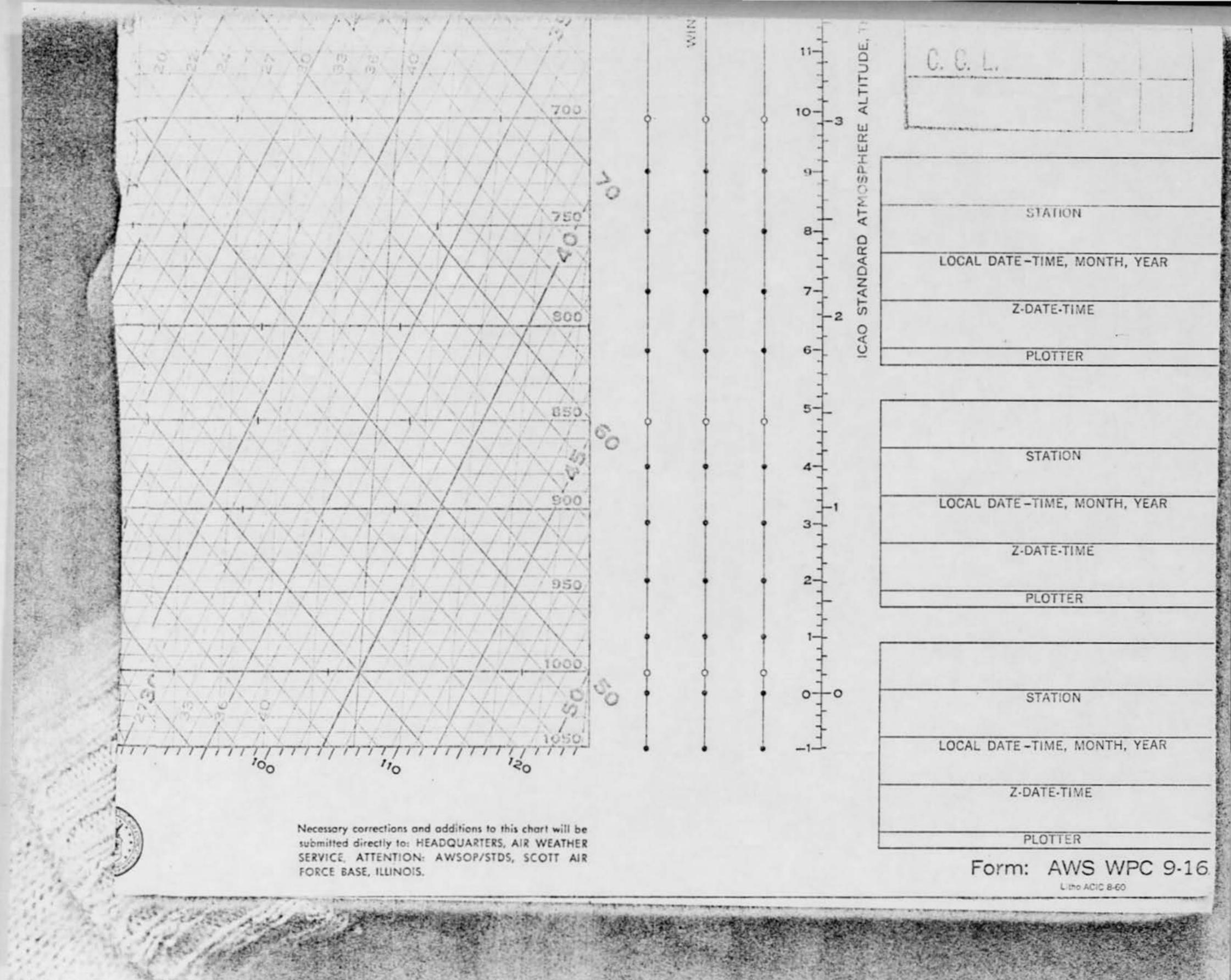
PROJECT 10073 RECORD

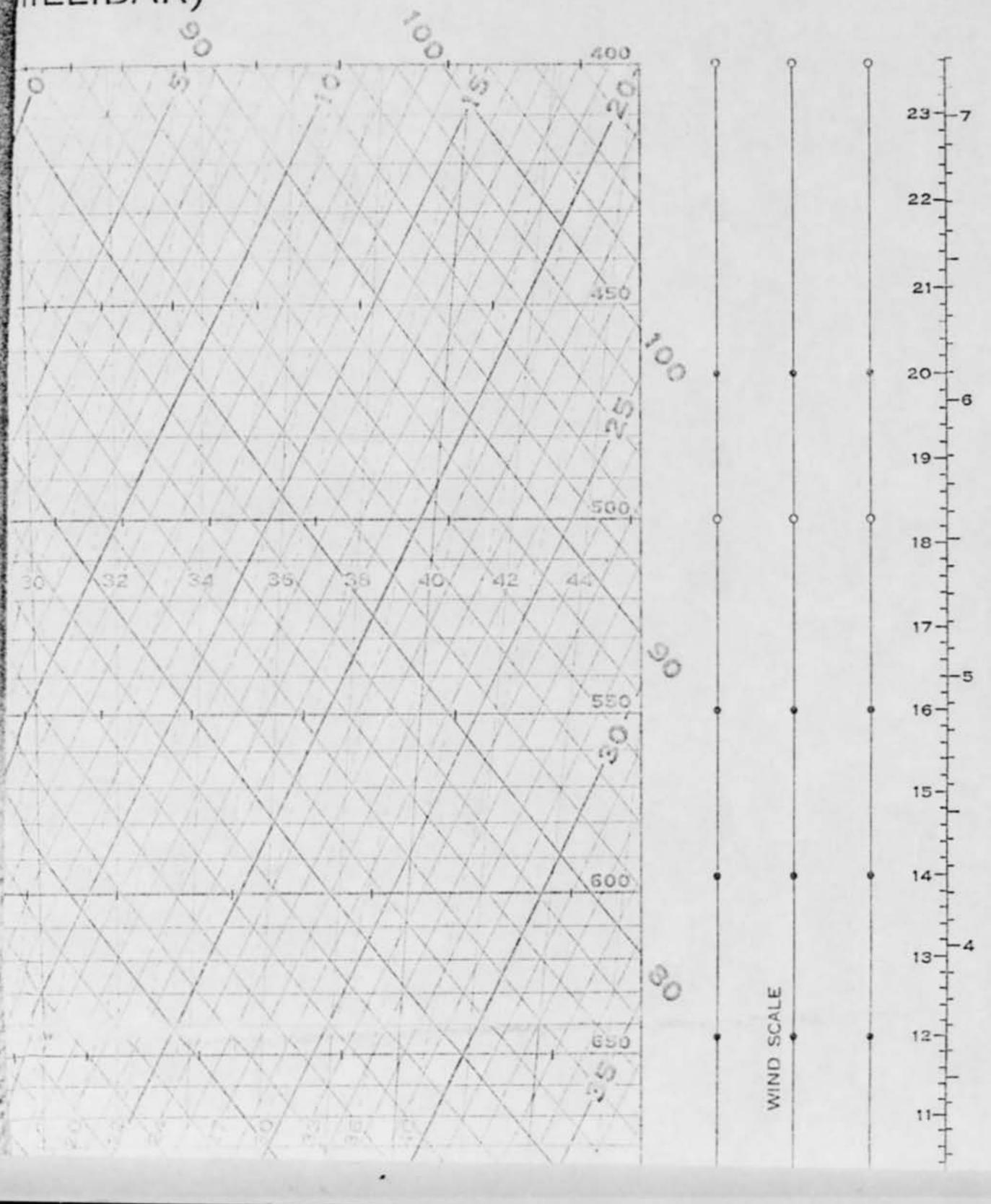
	PROJECT 10073 RECORD
1. DATE - TIME CROUP	2. LOCATION
11 May 67 1 // 0250%	Fairborn, Ohio (2 Witnesses)
3. NOUNTE .	10. CONCLUSION
Civilian	Other (UNRELIABLE REPORT)
1. NUMBER OF OBJECTS	
-ne	
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
1: Minutes	Observer sighted a bright red light low on the horizon in the
6. TYPE OF OBSERVATION	SE. The sky was overcast and no stars could be seen because of the thick clouds. The object remained stationary and no
Ground-Visual	noise was heard.
7. COURSE	CONCADING - There are an annual and a second
Stationary	COMMENTS: There are numerous red high rise warning lights in a near Fairborn because of the air traffic to W-P AFB. It seams
8. PHOTOS	probable that the observer was observing one of these lights.
D Yes	However on 24 Jan 68 the observer was telephoned to determine in she had continued to observer the light after having report in
9. PHYSICAL EVIDENCE	to the O.D. The observer stated that she had seen so many UFO's that she didn't remember the report. The contents of the report
I Yes ICONo	as received by the O.D. was read to the witness but she still replied that she had seen so many that she couldn't remember the
FORM	incident.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.





T, LOG P DIAGRAMI



EXPLANATION

ISOBARS are straight, horizontal brown lines. The heights in feet of the pressure surfaces in the ICAO Standard atmosphere are in parentheses () below the pressure values on the left.

ISOTHERMS (°C) are the straight, equidistant brown lines running diagonally upward from left to right.

DRY ADIABATS are the slightly curved brown lines that intersect the 1000 mb. isobar at intervals of 2°C, and run diagonnally upward from right to left.

SATURATED ADIABATS are the curved green lines that intersect the 1000 mb. isobar at intervals of 2°C, diverging upward and tending to become parallel to the dry adiabats. Values appear in the upper part of the diagram (515 mb. level).

SATURATION MIXING RATIO (in gm. per kg.) is represented by dashed green lines. The values appear at the bottom and middle of the diagram.

ICAO STANDARD ATMOSPHERE SOUNDING is indicated by a thick brown fine.

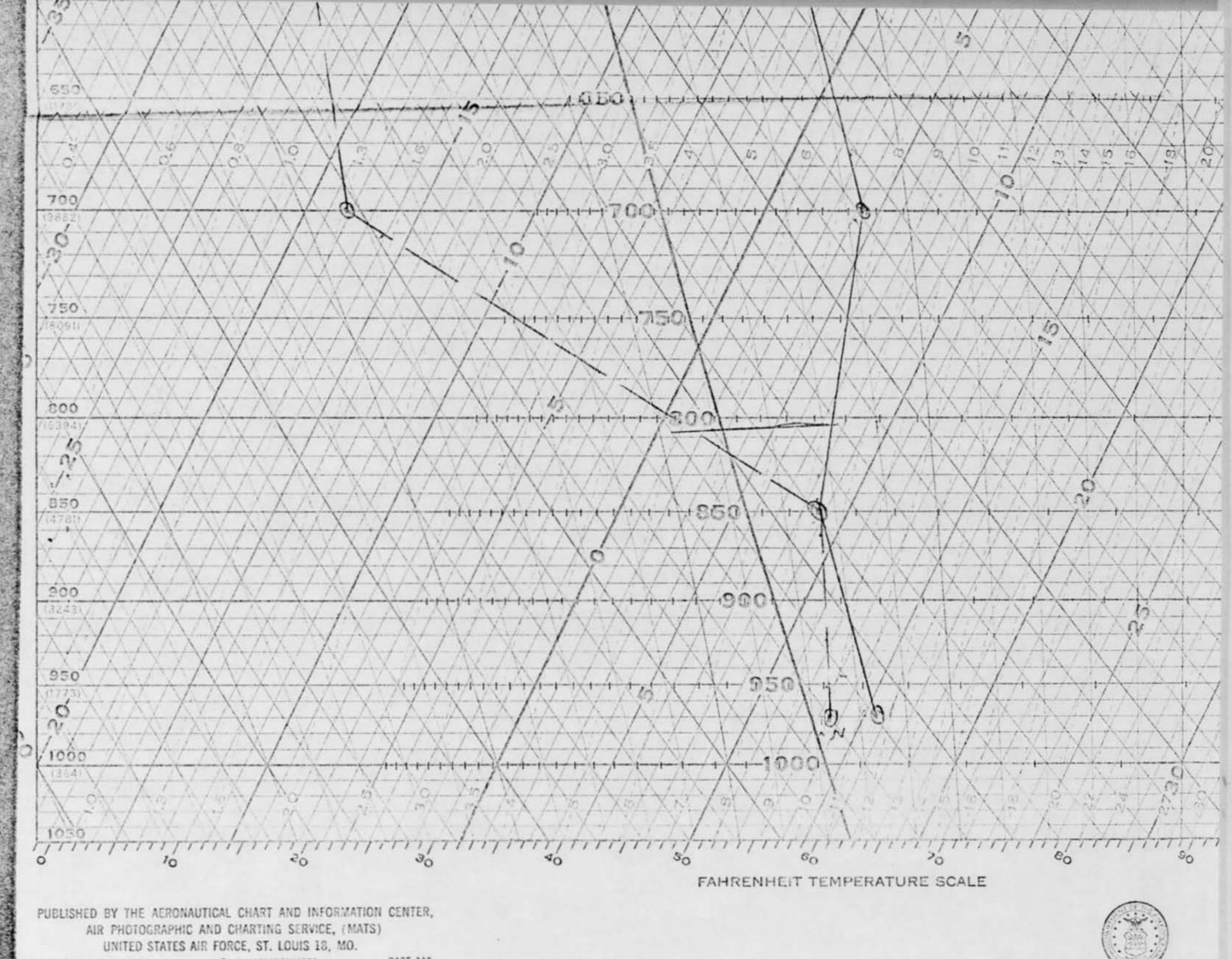
The saturated adiabats and isopleths of saturation mixing ratio are computed by use of vapor pressure over a plane water surface at all temperatures.

APPROXIMATE VIRTUAL TEMPERATURE may be obtained from the formula $T_v \approx T + \frac{w}{6}$ where T_v is virtual temperature in °C. T is free air temperature in °C, and w is mixing ratio in grams/kilogram. For purposes of thickness computation, use the mean temperature of the layer for Taland use the mean mixing ratio of the layer for w.

Black dots • along wind scale lines indicate the levels for which wind data are reported and plotted. The open circles • indicate the mandatory pressure levels at which wind data are also entered.

ROAB ANA	LYS	IS
	00%	127
FRZG LVL		
STAB. INDEX-		
L. C. L.		
C. C. L.		

USAF MODIFIED SKEW T, LO (1050-400 MILLIBA 1: AWS WPC 9-16A PO 400

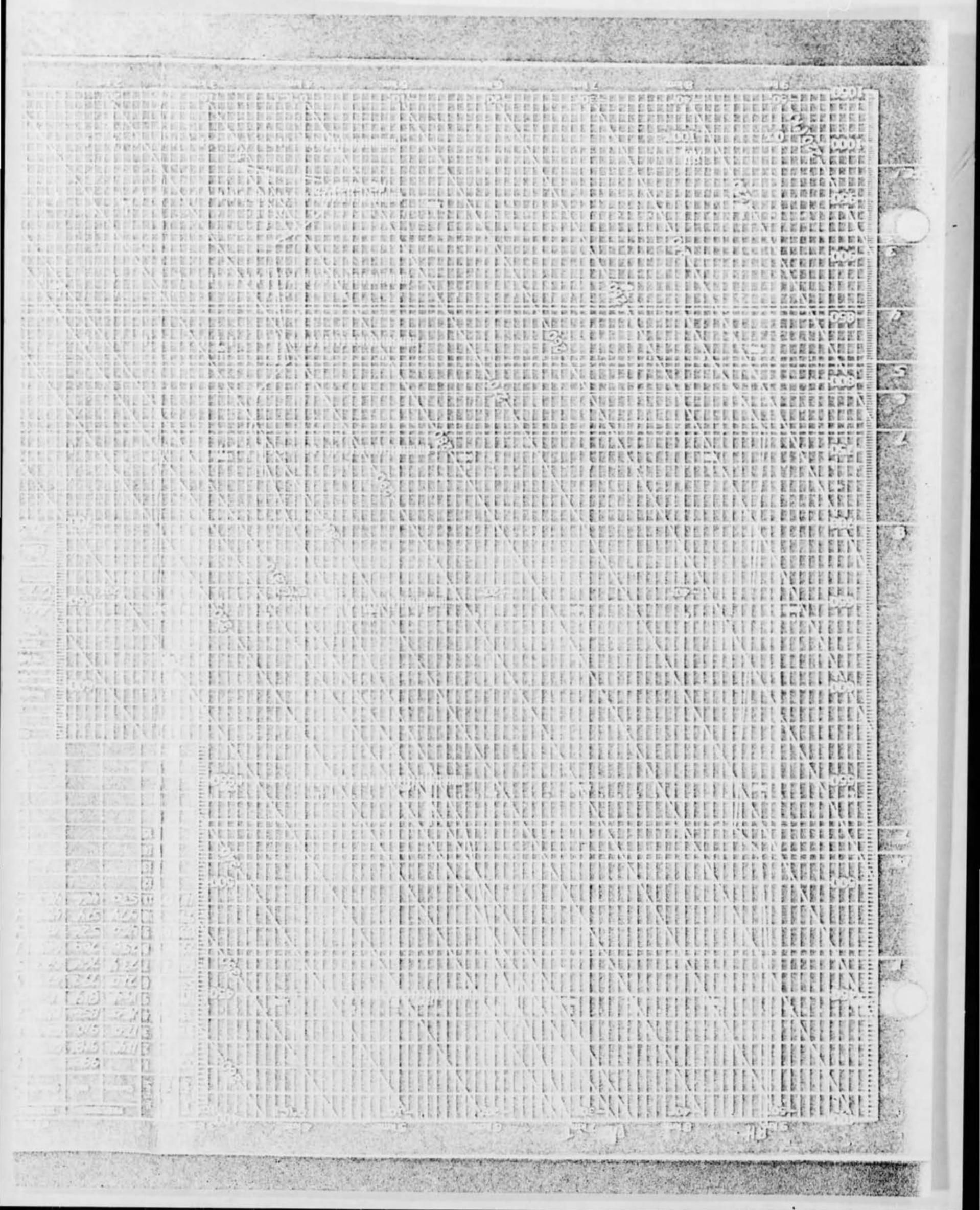


BASE 110 Revised MARCH 1960 NOVEMBER 1954 (ACIC)

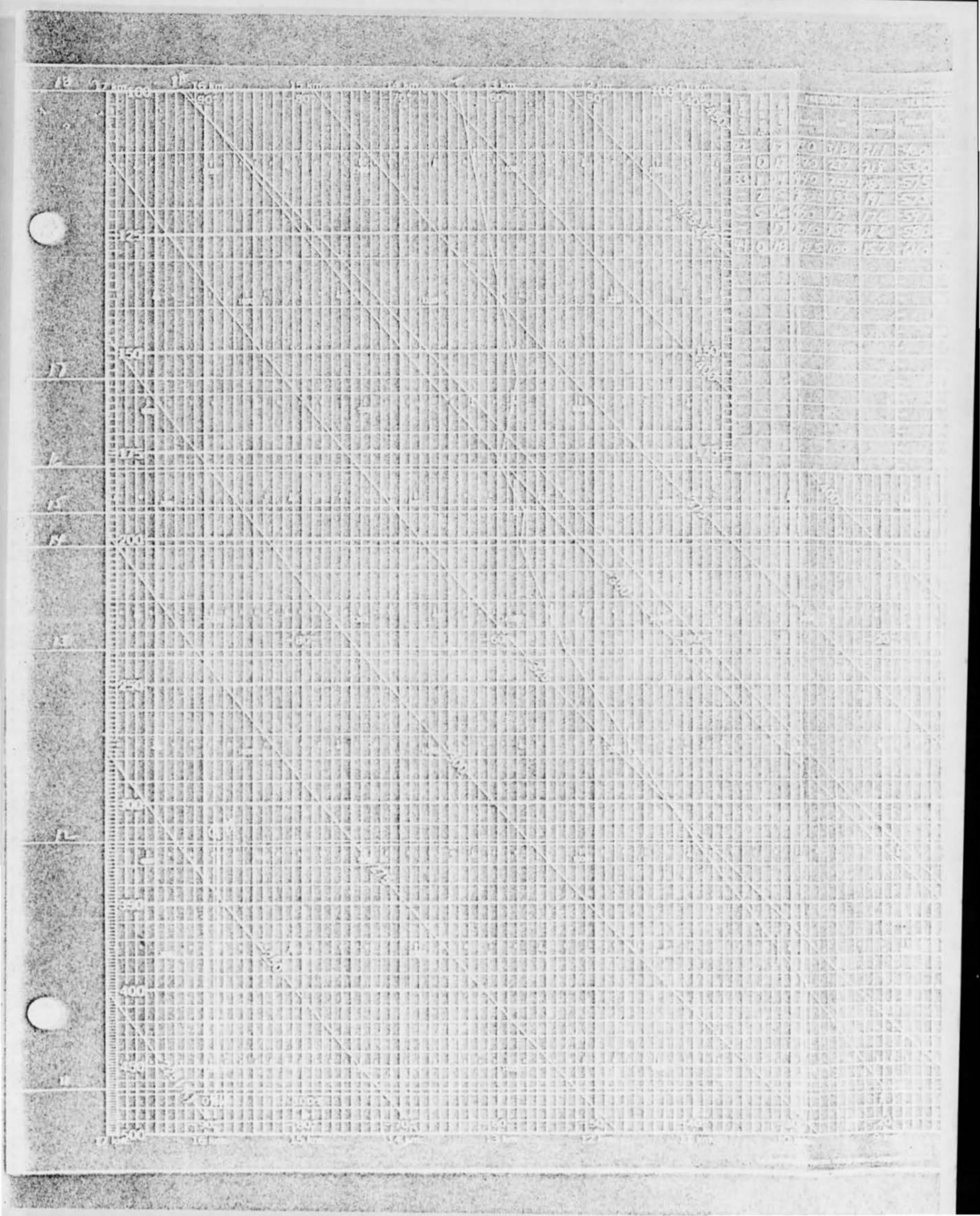


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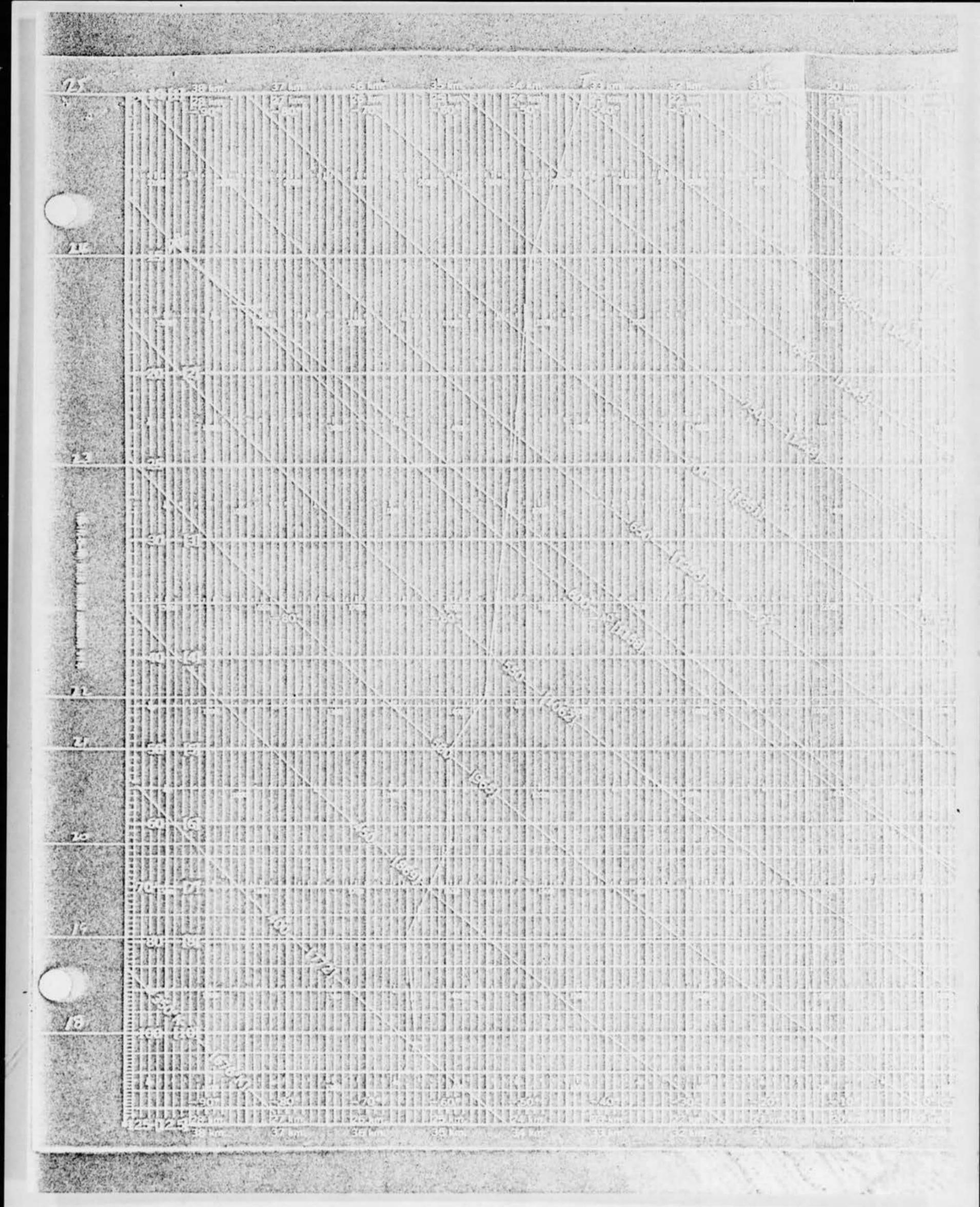


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	Az of 135 legnees at
	and El of 10 degrees
U.S. AIR FORCE	CE TECHNICAL INFORMATION
	Touter al Capie
	unidentified aerial phenomenon that you have observed.
Please try to answer as many questions	s as you possibly can. The information that you give will
	our permission. We request this personal information so
that if it is deemed necessary, we may	
A MILE AND A LOCAL PROPERTY AND A LOCAL PROPERTY OF THE PARTY OF THE P	2. Time of day: 37 50
1. When did you see the object?	Hour Minutes
11	
	(Circle One): A.M. or P.M.
Day Month Year	
3. Time Zone: (Circle One): a. Eastern	(Circle One): a. Daylight Saving b. Standard
(Circle One): a. Eastern b. Central c. Mountain	b. Standard
d. Pacific	
e. Other	
4. Where were you when you saw the object?	
4. Where were you when you saw the object?	
	FAIRBORN 1.4.C
4. Where were you when you saw the object? Negrest Postal Address	City or Town State or County
Negrest Postal Address	City or Town State or County
	City or Town State or County
Nedrest Postal Address 5. How long was object in sight? (Total Duration o, Certain	City or Town State or County
Negrest Postal Address 5. How long was object in sight? (Total Duration of Certain b. Fairly certain	City or Town State or County Hours Minutes Seconds c. Not very sure d. Just a guess
Nedrest Postal Address 5. How long was object in sight? (Total Duration of Certain	City or Town State or County (n) // Hours Minutes Seconds c. Not very sure
Nedfest Postal Address 5. How long was object in sight? (Total Duration of Certain b. Fairly certain	City or Town State or County Hours Minutes Seconds c. Not very sure d. Just a guess
Negrest Postal Address 5. How long was object in sight? (Total Duration of Certain by Fairly certain of S.1 How was time in sight determined? 5.2 Was object in sight continuously?	City or Town State or County Hours Minutes Seconds c. Not very sure d. Just a guess
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Nedrest Postal Address 5. How long was object in sight? (Total Duration of Certain b. Fairly certain of the sky? 5.2 Was object in sight continuously? 6. What was the condition of the sky?	City or Town State or County Minutes Seconds C. Not very sure d. Just a guess Yes No NIGHT
Negrest Postal Address 5. How long was object in sight? (Total Duration of Certain by Fairly certain of S.1 How was time in sight determined? 5.2 Was object in sight continuously?	City or Town State or County Hours Minutes Seconds c. Not very sure d. Just a guess Yes No
Nedrest Postal Address 5. How long was object in sight? (Total Duration a, Certain b, Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy	City or Town State or County Hours Minutes Seconds c. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy
Nedfest Postal Address 5. How long was object in sight? (Total Duration of the sky? 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, when	City or Town State or County In) // Hours Minutes Seconds C. Not very sure d. Just a guess Yes // No // NIGHT a. Bright b. Cloudy here was the SUN located as you looked at the object?
Nedrest Postal Address 5. How long was object in sight? (Total Duration of the sky? 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy	City or Town State or County Minutes Seconds C. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy

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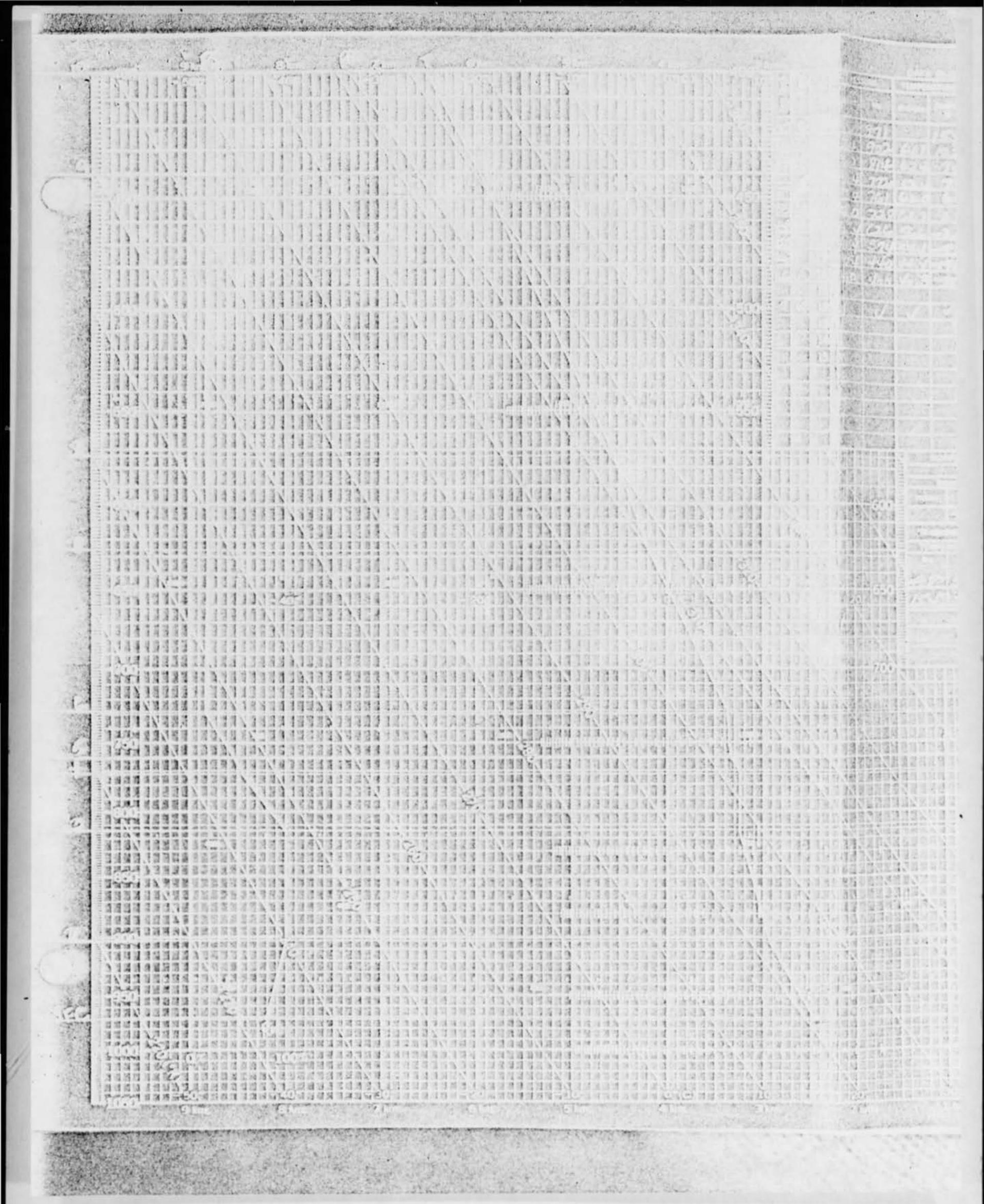


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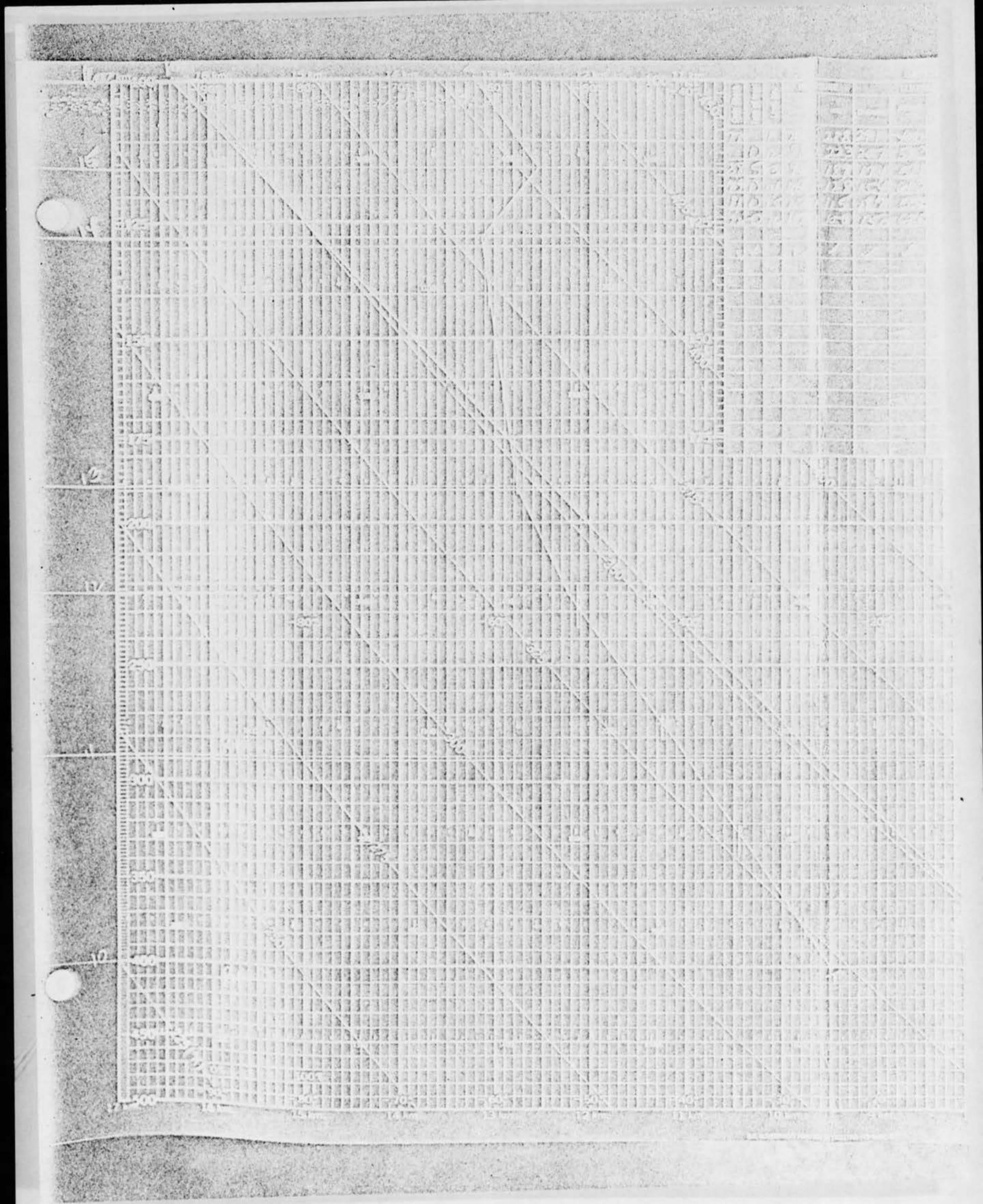
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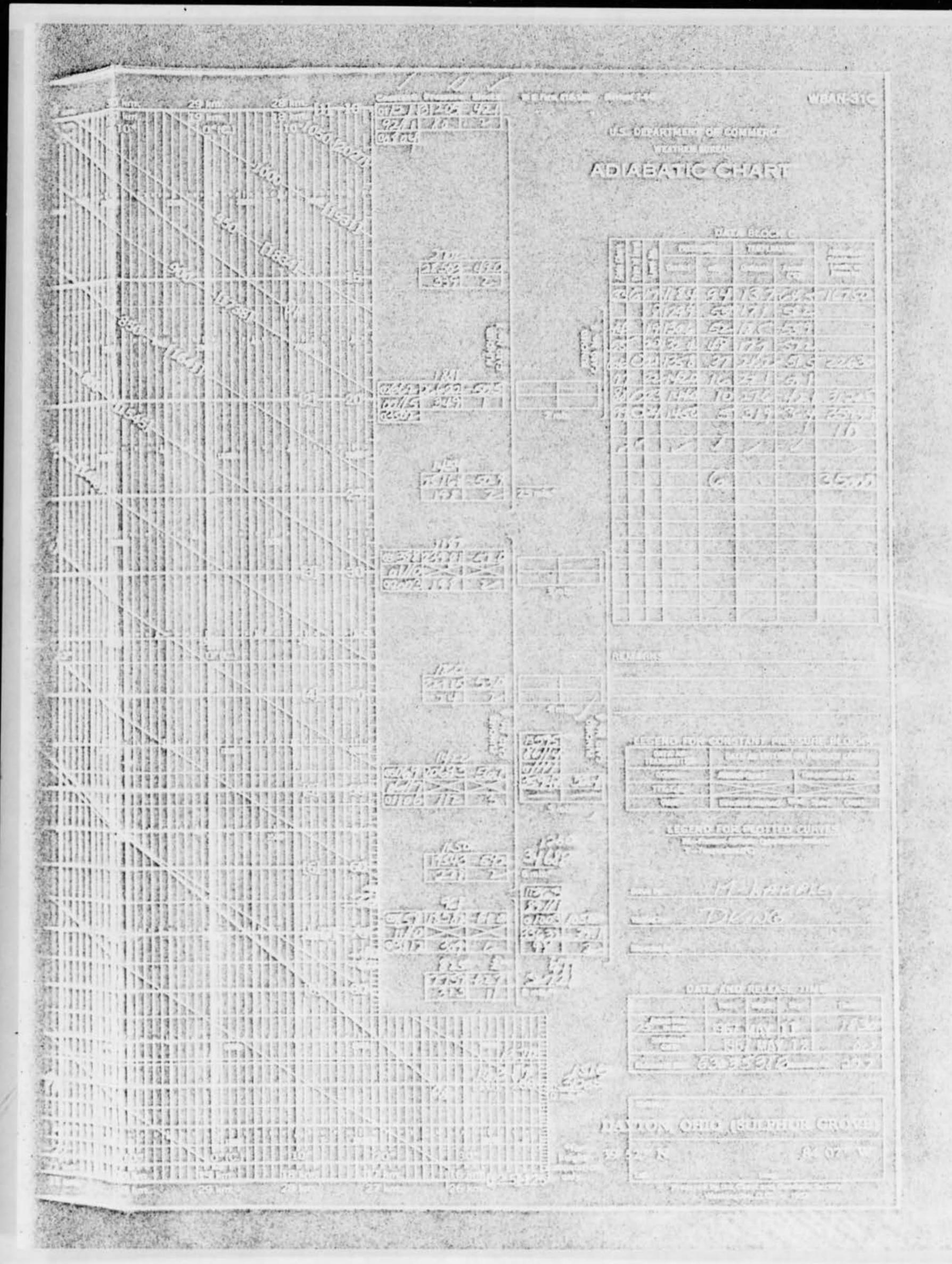
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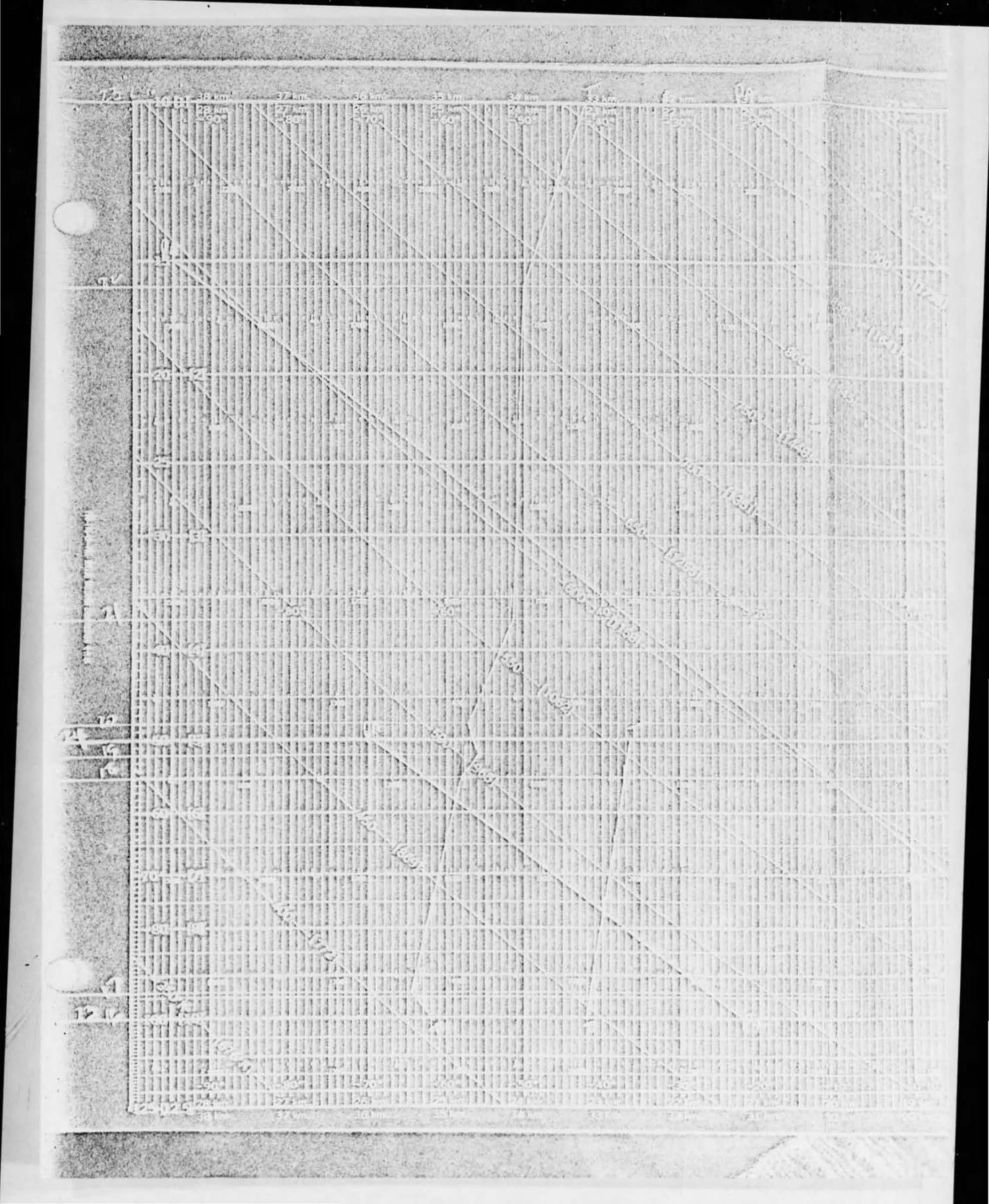


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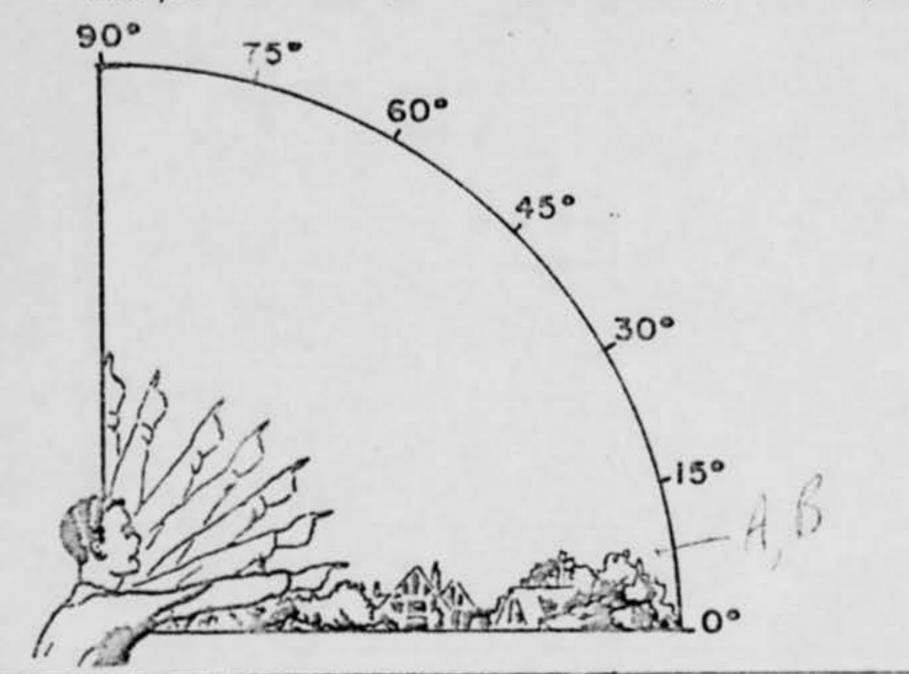
8.	IF you saw the object at NIGHT, what did you	notice co	cerning th	e STARS and	H WOONS	
	8.1 STARS (Circle One):	8.2 MOC	N / Circle	One):		
	a. None	a.	Bright mod	onlight		
	b. A few		Dull moon	A. Carrier and Car		
	c. Many		AND RESIDENCE OF THE PARTY OF T	ght - pitch o	lark -	
	d. Don't remember	74-2564	Don't reme			
9.	What were the weather conditions at the time yo	ou saw the	object?			
	CLOUDS (Circle One):	WEATHE	R (Circle (One):		
	a. Clear sky.	a. Dry	3			
	b. Hozy	b. Fog,	mist, or lig	ht rain		
	c. Scattered clouds	200	ate or heav			
-	d. Thick or heavy clouds	d. Snow				
,	ar Tiller of Houry Crosss		remember			
10.	The object appeared: (Circle One):					
	a. Solid d. As a light					
	b. Transparent e. Don't remem	ber				
	c. Vapor					
		oout the so on't know oct:	ime			
12.	The edges of the object were:		- 1			
	(Circle One): a. Fuzzy or blurred		c. Othe	r		
	b. Like a bright star					
	d. Don't remember					
13.	Did the object:		(Circ	le One for e	och question)	
	a. Appear to stand still at any time?		Yes	No.	Don't know	
	b. Suddenly speed up and rush away at any	time?	Yes	No	Don't know	
	c. Break up into parts or explode?		Yes	No	Don't know	
	d. Give off smoke?		Yes	No	Don't know	
	e. Change brightness?		Yes	No	Don't know	
	f. Change shape?		Yes	No	Don't know	
	g. Flash or flicker?		Yes	No	Don't know	
	h. Disappear and reappear?		Yes	No	Don't know	
Long to the long t						

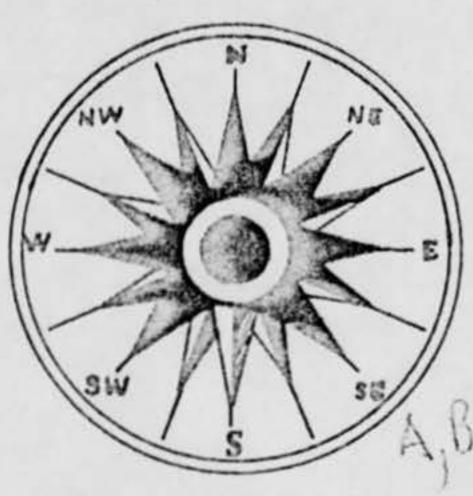


14.	Did the object disappear while you were watching it? If so, how?
	no
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20.	Do you think you can estimate the speed of the obje	ect?
	(Circle One) Yes No	
		244-110-14-1 3
	IF you answered YES, then what speed would you e	stimate?
21.	Do you think you can estimate how far away from yo	ou the object was?
	(Circle One) Yes (No.	
	IF you answered YES, then how far away would you	say it was?
	II you chareful I Lo, men now for away woold you	Suy II wus.
22.	Where were you located when you saw the object?	23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	b. In a car	c. In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
24.	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	vehicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest
	24.2 How fast were you moving?	miles per hour.
	24.3 Did you stop at any time while you were looki	
		ng ar me object.
	(Circle One) Yes No	
25.	Did you observe the object through any of the follow	ving?
	a. Eyeglasses Yes No	e. Binoculars (Yes) No
	b. Sun glasses Yes No	f. Telescope Yes No
	c. Windshield Yes No	g. Theodolite Yes No
	d. Window glass Yes No	h. Other
26.		sible of what you saw, describe in your own words a common
	object or objects which, when placed up in the sky,	would give the same appearance as the object which you saw.
		red light

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

thony

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses:
32.	Please give the following information about yourself: NAME Lost Name First Name Middle Name ADDRESS Street City Zone State TELEPHONE NUMBER AGE AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object?
	Day Month Year

11 May 67

PLACE FOR THE RECORD

24 Jan 1968

Called Mrs. Preguarding her II May 1967 sighting.

Mrs. Called the Duty Officer and stated that she had been observing a red light near the Horizon for about Ip min. I asked Mrs. If she had continued to observe the object after having reported it., and if so how long had she observed it. Mrs. Peplied that she has seen numerous UFO's and that she didn't recall this sighting at all. I then read the contents of the report to her to refresh her memory but after I had finished she repeated that she had seen so many that she still couldn't remember the sighting.

WEIGHT- PRITERSON OBSERVATIONS

TIME)	CELLING	VSBY	Temp.	POINT	WIND	PLT. SERING	REMARKS
	1017						
MAY.	2500	5HAZE	61	53	350/08	29.73	TOPS OF OVERCRIST
156	0500'	5HAZE					TOPS OF OVERCAST
1955	1400'5010		37		340/06		BREAKS IN OVERCAST
2,009	1400 5070 25001	4 HAZE					ECERKS IN OVERCAST
2032	SCTO 5500'OVCST	4 HAZE			330/04		TO THE SOUTH WEST BREAKS IN OVERCAST
2056	1400'50TO 2500' 50TO 5500' 0 VCST	4HAZE	58	53	320/05	29.80	OVERHEAD
2112	4500' SCTO	5HAZE			300/04		GROUND FOG
2129	5000' THIN BROKEN	7			280/06		SOUTHWEST
2/39	1500' SCTO 4000' BEOKEN	7			290/04		
2155	1500' 50TD 4000' BROKEN	7	56	52	300/04	29.84	
	600' SCTO 1500' SCTO 4000' 01CST	_			290/10		
2202	BRIN 4000 0105T	_			300/12		CEILING
2255	600'50TD 1500'0VC5T	7	56	51	340/02	29.85	RAGGED
2311	1300' SCTO	7			340/06		
2346	1500' OVC5T	6 F0 G			330/05		
2356	1200' 50TD 1600' 0VCST			50	330/06	29.87	
	y 1967 -						
0013	900' BEKK 1600' OVEST	5F0G			350/08	-	
0019	800' BREN 1600' OYCST				330/07	7	
0057	1800' DVCST	3F0G	52	50	330/00	29.88	